**Wafer Check Valve** 

**Silent Check** 



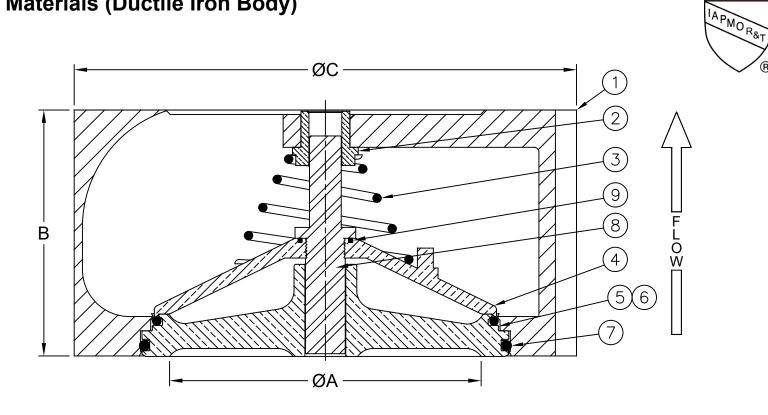
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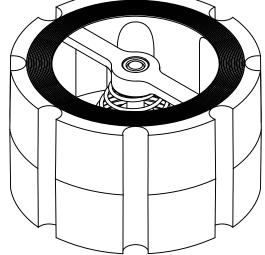
R

Sizes 8" / 200 mm

## Materials (Ductile Iron Body)



Μ	lax Temp	200°F	(93°C)
Max Inlet Pressure @ 150° F (65°C	C) 150# 3	00 psi	(21bar)



ltem #	Qty	Description	Material	ASTM		
1	1	Body (Epoxy Coated)	Ductile Iron	A536 65-45-12		
2	1	Bushing	Bronze	C95400		
3	1	Spring	Stainless Steel	302		
4	1	Poppet	Bronze	C87600		
5	1	Seat Ring*	Bronze	C87600		
6	1	O-Ring	EPDM	5778-70		
7	1	O-Ring	EPDM	5778-70		
8	1	Stem	Stainless Steel	316		
9	1	O-Ring	EPDM	5778-70		

## **Dimensions**

\*OPTIONAL METAL TO METAL SEAT AVAILABLE, REMOVE "R" FROM PART NUMBER

MSS SP-125 Compliant PATENT # 6,024,121

Si	ze	D	e	бA	E	3	¢	ðC	We	ight		
inch	mm	Part #	inch	mm	inch	mm	inch	mm	lbs	kg	# of Bolts	Bolt Size
8	200	2438R	8.23	209	6.50	165	13.38	340	80	36	8	3/4 X 9

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**Wafer Check Valve** 

Silent Check



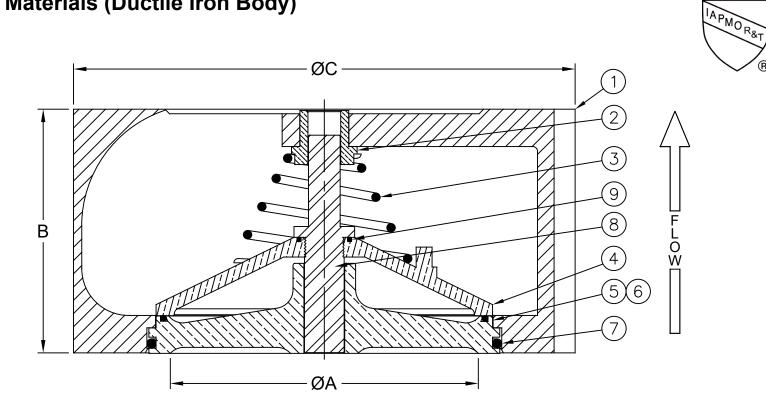
Sizes 10" / 250 mm

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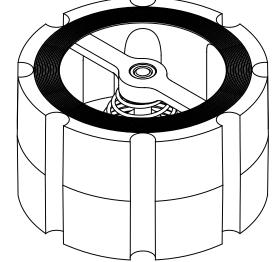
R

## Materials (Ductile Iron Body)



Max Temp 200°F (93°C)

Max Inlet Pressure @ 150° F (65°C) 150# 300 psi (21bar)



Item #	Qty	Description	Material	ASTM
1	1	Body (Epoxy Coated)	Ductile Iron	A536 65-45-12
2	1	Bushing	Bronze	C95400
3	1	Spring	Stainless Steel	302
4	1	Poppet	Bronze	C87600
5	1	Seat Ring*	Bronze	C87600
6	1	O-Ring	EPDM	5778-70
7	1	O-Ring	EPDM	5778-70
8	1	Stem	Stainless Steel	316
9	1	O-Ring	EPDM	5778-70

## **Dimensions**

\*OPTIONAL METAL TO METAL SEAT AVAILABLE, REMOVE "R" FROM PART NUMBER

MSS SP-125 Compliant PATENT # 6,024,121

s	Size							ЭС	C Weight a			Bolts	Bolt Size by Flange	
inch	mm	Part #	inch	mm	inch	mm	inch	mm	lbs	kg	150#	300#	150#	300#
10	250	2439R	10.12	257	8.25	210	16	406	129	59	12	N/A	7/8 X 12-1/2	N/A

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